

The Gazette of India



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Separate paging is given to this Part in order that it may be filed as a separate compilation

PART III—SECTION 2

Notifications and Notices issued by the Patent Office relating to Patents and Designs

THE PATENT OFFICE

Patents and Designs

Calcutta, the 6th June 1959

Special Notice

The following Group of Abridgments of Patent Specifications has been published and copies thereof are available for sale with the Manager of Publications, Civil Lines, Delhi at Re. 1 per copy.

Copies are also available for sale at the counter of the Government of India Book Depot, 8, Hastings Street, Calcutta on cash payment.

Group LXI Telephones and tele-
(Containing Abridgments of graphy, wired.
Patent Specifications between
Nos. 30,001 and 35,000).

Application for Patents

The dates shown in crescent brackets are the dates claimed under Section 78A of the Act.

21st May 1959

- 67755. D. J. Lawyer. An improved magnetic top and the like.
- 67756. V. P. Mathur. Improvements in and relating to silvering on plastics, lacquers, glass etc.
- 67757. J. K. Dhandhania. The improvement in dehydrated fruit syrup. [Addition to No. 66094.]
- 67758. Ministerul Industriei Petrolului Si Chimiei. Improved method, apparatus and plant for separating the components from a gas mixture.
- 67759. J. R. Geigy A.-G. Process for the production of reactive dyestuffs.
- 67760. The General Electric Company Limited. Improvements in or relating to the manufacture of apparatuses including thin magnetic films. (28th May 1958).
- 67761. The General Electric Company Limited. Improvements in or relating to bistable magnetic devices. (28th May 1958).
- 67762. The General Electric Company Limited. Improvements in or relating to data stores. (28th May 1958).
- 67763. Somerset Wire Company Limited. Improvements in the manufacture of wire and the like.
- 67764. Somerset Wire Company Limited. Improvements in or relating to the production of wire for use in pre-stressed concrete construction.
- 67765. Somerset Wire Company Limited. Improvements in or relating to wire for use in pre-stressed concrete construction.
- 67766. Nopco Chemical Company. Vitamin A intermediates and process for obtaining them.

67767. Nopco Chemical Company. Derivatives of alpha ionylidene.

67768. N. V. Philips Gloeilampenfabrieken. Improvements in or relating to devices of the kind comprising a transistor amplifier and a bandpass filter.

67769. T. L. Seaborne. Milk measuring and sampling device for milking machines.

67770. T. L. Seaborne. Improved liquid flow indicator.

67771. Shah Engineering Works. Ring spinning frames.

67772. Siemens-Schuckertwerke Aktiengesellschaft. Improvements in or relating to the production of semi-conductor elements.

22nd May 1959

67773. May & Baker Limited. Improvements in or relating to heterocyclic compounds. (22nd May 1958).

67774. F. F. Alvarez. New model of faucet.

67775. Moulton Developments Limited. Improvements relating to vehicle suspension systems. (23rd May 1958).

67776. The Director, Indian Institute of Science, Bangalore. Pre-stressing and gripping technique.

67777. The Director, Indian Institute of Science, Bangalore. Pre-stressed, tripod, transmission poles with pre-cast units.

67778. AB HOGANASMETODER. Resin-bonded products from inorganic fibres and method for their manufacture.

23rd May 1959

67779. Council of Scientific and Industrial Research. A process for briquetting of non-caking coal slacks and carbonisation of briquettes to produce a strong coke.

67780. Sandoz Ltd. Improvements in or relating to organic compounds. (10th March 1959). [Addition to No. 64734.]

67781. Sandoz Ltd. Process for the production of chlorine-containing pigments of the phthalocyanine series. (27th February 1959).

67782. Sandoz Ltd. New phenothiazine derivatives and process for their manufacture. (17th March 1959).

67783. Daimler-Benz Aktiengesellschaft. Improvements in vehicle sliding-door arrangements. (16th March 1959).

25th May 1959

67784. V. K. Sane. Link motion electric switch.

67785. G. V. Subba Rao. Improvement in or relating to radios.

67786. Indo Japan Vacuum Bottle Co. (India) Private Ltd. Appliance for the fabrication by means of a rotary and expanding form the inner cylinder of a double walled vacuum flask.

67787. D. V. Sharma. The production of writing and printing paper from Acacia Catechu (khair) heartwood.
67788. "Shell" Research Limited. Improvement in the production of thickened lubricating oil compositions. (27th May 1958).
67789. Nopco Chemical Company. Preparation of vitamin A acid and vitamin A alcohol.
67790. James Howden & Company Limited. Improvements in or relating to electrostatic precipitators. (30th May 1958).
67791. Vereinigte Österreichische Eisen-und Stahlwerke Aktiengesellschaft. A method of increasing the life of the refractory lining of refining vessels.
67792. Union Carbide Corporation. Electrolytes for rechargeable dry cell.
67793. Aluminium Laboratories Limited. Improvements in or relating to recovery of aluminium from aluminium-containing material.
67794. BIRLEC Limited. Improvements in, or relating to, clamps.
67795. Birfield Engineering Limited. Improvements in or relating to sliding joints for power transmission shafts. (27th May 1958).
67796. American Machine & Foundry Company. Ion exchange materials and methods of forming.
67797. Merck & Co., Inc. 16 α -methyl-9 α -fluoro-11 β , 17 α 21-tri-hydroxy-1, 4-pregnadiene-3, 20-dione and its esters.
67798. Ormonoterapia Richter S.p.A. Steroids.
67799. J. W. Roberts Limited. Improvements relating to machines for spraying asbestos or the like. (30th May 1958).
67800. S. A. J. Liljendahl. Improvements relating to the production and utilizing of vacuum.
67801. E. I. du Pont de Nemours and Company. Process of forming a mass of sheet-forming particles.
67802. Montecatini Societa Generale Per L'Industria Mineraria E Chimica. Improved printing ink composition and process for its preparation. [Addition to No. 63654.]
- 26th May 1959
67803. Chas. Pfizer & Co., Inc. Therapeutic composition.
67804. American Home Products Corporation. Method of purifying lipid mobilizers.
67805. American Home Products Corporation. Lipid mobilizing composition and preparation thereof.
67806. Chas. Pfizer & Co., Inc. Agricultural composition.
67807. Imperial Chemical Industries Limited. New anti-oxidants. (25th June 1958).
67808. Automatic Telephone and Electric Company Limited and British Telecommunications Research Limited. Improvements in or relating to transistor amplifiers. (6th June 1958).
67809. Food Machinery and Chemical Corporation. Reduction of nitriles. [Addition to No. 65764.]
67810. Nopco Chemical Company. Preparation of vitamin A acetate.
67811. Zavody V. I. Lenina, Narodni Podnik. A device for the automatic control of the collectors of electric locomotives.
67812. De SPA & Fils. Improvements in carding machines (23rd December 1958).
67813. Ciba Limited. New anthraquinone vat dyestuffs and process for their manufacture.
67814. Ciba Limited. New anthraquinone vat dyestuffs and process for their manufacture.
67815. Ciba Limited. Water-insoluble disazo-dyestuffs and process for their manufacture.
67816. S. A. J. Liljendahl. Improvements in or relating to sewerage systems.
67817. Knorr-Bremse G.m.b.H. Improvements in or relating to vacuum brakes.
67818. H. Ernault-Batignolles, Societe Anonyme. A device for stopping at any desired precise position a machine part driven by a hand actuated mechanism.
67819. Ciba Limited. New quinone derivatives and process for their manufacture.
67820. Robert Bosch GmbH. Improvements in glow plugs for internal combustion engine.
- 27th May 1959
67821. Council of Scientific and Industrial Research. A process for the production of fungicides from coal tar.
67822. Council of Scientific and Industrial Research. A process for the extraction of phenols from coal-tar-urex process.
67823. Sisir Kumar Mukerjee. An automatic remote controlled electro mechanical lock system.
67824. Dunlop Rubber Company Limited. Improvements in or relating to rubber tyres. (14th June 1958).
67825. Imperial Chemical Industries Limited. Spray guns. (9th June 1958).
67826. Cluett, Peabody & Co., Inc. Wrinkle measuring device. (7th July 1958).
67827. Universal Oil Products Company. Process for preparing high molecular weight organic compounds from salts of carboxylic acids.
67828. British Insulated Callender's Construction Company Limited, and A. M. Hamilton. Improvements in bolted joints between metal members.
67829. The General Electric Company Limited. Improvements in or relating to methods of metallising ceramic surfaces. (6th June 1958).
67830. J. Ritter. Process and device for the extraction of liquid. (2nd June 1958).
67831. J. R. Geigy A.-G. Process for the production of colour salts.
67832. Whessoe Limited. Improvements relating to heat insulations.
67833. Creed & Company Limited. Improvements in or relating to printing telegraph apparatus. (28th May 1958).
67834. Sel-Rex Corporation. Electroplating bright gold.
67835. W. H. Coulter. Scanner element.
67836. The Pyramid Rubber Company. Nursing unit.
67837. General Dynamics Corporation. Neutronic reactor.
67838. Braunschweigische Maschinenbauanstalt. Improvements relating to apparatus for extracting, bleaching or washing vegetable and animal materials.
67839. E. Valente. Coffee making machine with a continuous circulation of hot water in the heads.
67840. E. Valente. Improvements in or relating to apparatus for making a coffee beverage.
67841. Libbey-Owens-Ford Glass Company. Apparatus for bending glass sheets.

Applications Accepted

Notice is hereby given that all persons interested in opposing the grant of patents on any one of the applications referred to below may at any time within four months of the date of this Gazette of India give notice to the Patent Office in the prescribed form No. 6 of the Indian Patents and Designs Rules, 1933 of such opposition.

A limited number of printed copies of the specifications in the following list will be available for sale from the Government of India Book Depot, 8, Hastings Street, Calcutta in due course. The price of each specification is Rs. 2 (postage extra, if sent out of India). Requisition for the supply of printed specifications should be accompanied by the numbers of specifications as shown in the following list.

If required typed copies of the specification, together with copies of drawings, if any, can be supplied by the Patent Office on payment of the necessary charges which may be ascertained on application to the office.

The dates shown in crescent brackets are dates allowed under Section 78-A of the Act.

61535. A. Sundralingam and V. Perampalam. Concentration and preservation of coconut milk. (7th December 1956). Accepted on 22nd May 1959.

Concentrating the coconut milk to reduce its water content, adding to the concentrate a preservative, an antioxidant and a stabilizer and sterilizing for 1 to 10' minutes at a temperature of 170° to 220°F.

61570. Mycalex Corporation of America. Vitreo-crystalline material and method of making same. Accepted on 26th May 1959.
Mixing glass making crystalline material with micaceous material, heating said mixture until said glass making material becomes a liquid in which said micaceous material is dispersed, cooling said mixture.
62155. Universal Oil Products Company. Process for producing gasoline hydrocarbons. Accepted on 30th April 1959.
Hydrocarbon stream containing isobutane is alkylated with gaseous olefin in the presence of sulphuric acid as catalyst.
62156. Universal Oil Products Company. Process for the alkylation of paraffin hydrocarbons. Accepted on 30th April 1959.
Alkyllating paraffin : the presence of a hydrogen catalyst.
62388. Imperial Chemical Industries Limited. Modification of the colour of polymeric materials by anthra-dipyridazones. (5th December 1956). Accepted on 26th May 1959.
Reacting hydrazine with anthra-1':9' (N)-pyridazone compound.
2427. Esso Research and Engineering Company. Process for continuously forming a solution of polymeric materials. Accepted on 26th May 1959.
Contracting a slurry of polymeric material in a non-solvent liquid reaction diluent with sufficient amount of a liquid which is a solvent for the polymer and having boiling point above said diluent.
2588. Dunlop Rubber Company Limited. Improvements in or relating to machine belting. [Addition to No. 54532.] Accepted on 25th May 1959.
Comprising a core of synthetic filaments having a sheath of staple fibres spun thereon wherein the proportion of the continuous filament is between 50—90 per cent of the yarn.
658. American Cyanamid Company. Dimethylaminopropylidenexanthenes and preparation thereof. Accepted on 26th May 1959.
Treating a 9-xanthenol with a dehydrating agent.
694. Belliss & Morcom Limited. Grid-type valves. (7th January 1957). Accepted on 26th May 1959.
A resilient cushion plate in the form of a segmentally slotted disc situated between the closure member and guard plate and means securing the guard plate and cushion plate to seating.
717. Pittsburgh Consolidation Coal Company. A pipeline system for transporting a liquid through long distances. Accepted on 23rd May 1959.
Including a pipeline, a receiving station connected to the upstream end of said pipeline.
725. The British Oxygen Company Limited. Reciprocating pumps. (28th January 1957). Accepted on 22nd May 1959.
Wherein means are provided for controlling flow of liquid to reservoir to maintain the liquid in predetermined level, comprising valve to vent gas from reservoir and control operating valve according to liquid level in reservoir to maintain liquid at predetermined level.
747. Dunlop Rubber Company Limited. Improvements in and relating to the repair of thermoplastic materials. (15th January 1957). Accepted on 22nd May 1959.
A patch for use in the repair of thermoplastic materials comprises a pair of similarly shaped superimposed members of like thermoplastic material secured together at their peripheral edges, one member being imperforate on the other member having a hole formed therethrough.
65. Ciba Limited. New substituted indole-(2)-aldehydes and process for their manufacture. Accepted on 26th May 1959.
Reacting 1-substituted indole-(2)-lithium with N-disubstituted formamide and hydrolysing the product.
62816. T. Yoshida. Apparatus for stamping separator tape armature and cutting chain tape of slide fastener. Accepted on 21st May 1959.
An air motor fixed to the upper part of C type frame with a bolt, a joot-working air valve fixed at the lower part of the frame, a rubber box connecting the said air motor and valve, a piston rod, a cutting and stamping punch having an electric device in its interior, and a stamping dais and cut off dais.
62895. Constock Liquid Methane Corporation. Method for liquefaction of natural gas. Accepted on 26th May 1959.
Supplying gas at elevated temperature and pressure, removing heat to liquefy said gas, expanding the liquefied gas whereby a portion is flashed off and the said portion is separated
62543. Glaxo Laboratories Limited, and H. B. Henbest. Improvements in or relating to the preparation of steroid compounds. (1st February 1957). Accepted on 26th May 1959.
Inactivated 9 α : 11 α -epoxide group or an 7 α : 8 α -epoxide group of a steroid epoxy compound is reacted with an alkali metal or an alkaline earth metal.
62969. Glaxo Laboratories Limited. Improvements in antibiotics. (18th February 1957). Accepted on 23rd May 1959.
A composition consisting of E. 129 Factor B and E. 129 Factor Z in specified proportions.
63013. The University Court of the University of Glasgow. Improvements in or relating to the production of vaccines. (19th February 1957). Accepted on 26th May 1959.
Comprising an aqueous vehicle containing a live but attenuated metazoan endoparasite.
63131. Cilag Limited. Process for the production of new anilides and salts thereof, and anilides resulting therefrom. Accepted on 26th May 1959.
Reacting an aniline compound with a dicarboxylic acid in the presence of water splitting agents.
63208. American Cyanamid Company. Purification of tetracycline. (16th December 1957). Accepted on 23rd May 1959.
Acidifying the fermentation mash to a pH of 0.5—2.5 adjusting the calcium and magnesium ion content to 10—45 milligrams per gram of the antibiotics, adding a quaternary ammonium compound to the mash, adjusting the pH to 5.5—11 and adding a water-immiscible, polar organic solvent to extract the antibiotics.
63209. Fuller Company. Horizontal heat-exchange apparatus. Accepted on 23rd May 1959.
Alternating stationary and movable grates are arranged in a horizontal series and air under pressure is admitted below the chamber through the grate to effect heat exchange.
63339. Armour Research Foundation of Illinois Institute of Technology. Rice bran oil extraction. Accepted on 25th May 1959.
From rice bran using a solvent through a closed circuit under controlled pressure.
63368. Ciba Limited. New sulphonamides and a process for their manufacture. Accepted on 21st May 1959.
2-(2-phenyl-pyrazol-1-yl)-2-phenyl-pyrazol-1-yl-sulphonamide.
63397. General Electric Company. Gas turbine nozzle assembly. Accepted on 22nd May 1959.
The assembly is supported by the upstream edge of the outer annular member which is spaced inward from the turbine casing on pins.
63404. Montecatini Societa Generale Per L'Industria Mineraria E Chimica and K. Ziegler. Process for preparing crystalline high polymers of olefins. Accepted on 21st May 1959.
Olefin is brought into contact in the gaseous phase with a solid catalyst obtained by reaction of a solid compound of a transition metal of the 4th to 6th groups of the periodic system with a metals-alkyl compound of a metal of the 1st to 3rd groups of the periodic system.

63504. Brown and Williamson Tobacco Corporation. Improvements in or relating to method of separating tobacco leaf from stem and separator therefor. Accepted on 23rd May 1959.
Flowing air through a separation chamber at an increasing velocity from a relatively low velocity at entrant opening of the chamber to a relatively high velocity at exit.
63836. P. Runchhoddas. Improvements in or relating to spinning wheels. [Addition to No. 56480]. Accepted on 27th May 1959.
The drafting roller consists of a thin shaft on which are fixedly and spacedly mounted two rubber covered ferrules.
63838. Licentia Patent-Verwaltungs-GmbH. Process for the production of an electric winding insulation. Accepted on 27th May 1959.
Preparing a winding using a mica layer insulation with resinous binding agent which is solid and not sticky at room temperature such as epoxide resin.
63880. M. V. Chitale. An intermittent film drive mechanism for projector. Accepted on 26th May 1959.
Comprising a claw with teeth on one side which are designed to mesh with perforations on the film, the claw being guided in a slide, the claw and the slide are actuated with separate rounded equilateral triangle shaped cams fitted on an axle.
63926. W. R. Schmitz. Apparatus for treating material for making artificial fibers. Accepted on 21st May 1959.
Comprising a container means for injecting a solution into the container such that entrapped gases are released and means for removing the deteriorated solution.
63994. Metropolitan-Vickers Electrical Company Limited. Improvements relating to clutches. (8th May 1957). Accepted on 25th May 1959.
Comprising in combination two rings of clutch teeth fixedly mounted on one of the elements, the teeth on the rings being in angular alignment with each other.
64035. L. Ehrenburg. Waterproofing agents for cement or concrete mixture and their method of production. Accepted on 26th May 1959.
Consists of a mixture of alkali aluminate, an alkali soap an alkali hydroxide and calcium chloride.
64257. The British Rubber Producers' Research Association. Improvements in the preparation of polymeric mixtures and compounds. (14th June 1957). [Addition to No. 62355]. Accepted on 21st May 1959.
The particles of polymer mixture are compacted between solid surfaces which move relative to one another so that the particles are sheared.
64357. Union Carbide Corporation. Aminosilicon treated metals and methods of treatment and production. Accepted on 21st May 1959.
Comprises forming on the surface of the metal or alloy a film of an aminoalkyl silicon compound containing the group (=N-R-Si—), where R is divalent saturated aliphatic or saturated or unsaturated cyclic hydrocarbon radical having a chain of atleast 3 carbon atoms.
64361. The British Rubber Producers' Research Association. Improvements in the preparation of polymeric mixture and compounds. (10th July 1957). [Addition to No. 62355]. Accepted on 21st May 1959.
The practices of polymer mixture are sheared between two contacting surfaces wherein the mixture contains a small amount of an organic compound dispersible in the mixture.
64396. National Petro-Chemicals Corporation. Ethylene polymerization process. Accepted on 21st May 1959.
Polymerising ethylene in two different stages wherein in the first stage low temperature is maintained and in the second stage higher temperature is maintained.
64401. Pilkington Brothers Limited. Improvements in or relating to multiple glazed window units. (18th June 1957). Accepted on 21st May 1959.
Glass panes are stacked on a support and are interposed by marginal spacer elements of glass and then being pre-heated before the edges being welded to form the integral unit.
64762. F. Hoffmann-La Roche & Co. Aktiengesellschaft. Colouring composition for foodstuff. Accepted on 23rd May 1959.
Comprises in dissolving a fatty acid containing from 16 to 22 carbon atoms in a vegetable oil and dispersing a carotenoid dyestuff in the solution.
64781. B. Lichtenstein. An improved fame for use in the packing of goods for transport. Accepted on 23rd May 1959.
Frame characterised in that corner pieces have pairs of bent lugs and abutments to slidably receive, hold and limit entry of elongated members.
64925. International Combustion (Holdings) Limited. Improvements in or relating to steam generator and water heating equipment. (19th September 1957). Accepted on 22nd May 1959.
A moving grate stoker arranged within combustion chamber so as to deposit at the back of the stoker ash produced by combustion on moving grate.
65030. The British Oxygen Company, Limited. Collet devices for locating rod-like electrodes in welding or cutting heads. (29th August 1957). Accepted on 26th May 1959.
A collet device having a sleeve acting as a holder for the electrode formed with a surface adapted to make a ring contact with a frustoconical or rounded seating surface within the head, the surface of a sleeve and seating surface being relatively movable.
65191. Metropolitan-Vickers Electrical Company Limited. Improvements relating to A.C. bridges. (11th September 1957). Accepted on 22nd May 1959.
An additional winding formed of one half the number of turns of the shunted winding and wound in opposite sense connected in series.
65226. Imperial Chemical Industries Limited. Preparation of organohalogenosilanes. (4th October 1957). Accepted on 26th May 1959.
Reacting together tetra alkylsilane, silicon tetrachloride and ethyl aluminium dichloride.
65299. H. K. Sanghi. Improvements in or relating to moulds for welding together of rails. Accepted on 26th May 1959.
Comprising a mould characterised in provision of a passage from near the top of pouring gate to the risers above the rail heads, a bottomless removal tray being provided on top of the mould.
65408. R. Armstrong. Improvements in or relating to electric switches. Accepted on 26th May 1959.
Provided with two separate mechanisms whereby reciprocating blades could be moved for making or breaking any electric circuit controlled by the switch.
65481. Harrison McGregor & Guest Limited. Improvements in or relating to reversible disc ploughs. (11th October 1957). Accepted on 25th May 1959.
Comprising a frame, an arm pivotally mounted at one end about a vertical axis on said frame.
65491. Stamicarbon N.V. Process of preparing a fertilizer. Accepted on 23rd May 1959.
By decomposition of crude phosphate with nitric acid and partial neutralisation of the reaction mixture with a gas containing ammonia including the step of continuously measuring the pH value of the diluted suspension and controlling the gas feed in the neutraliser.

Opposition Proceedings

The application for a patent No. 59085 made by V. H. Lodaya, V. C. Ajmera and S. A. Ajmera, in respect of which an opposition was entered by Rodi & Wienenberger Aktiengesellschaft, as notified in Part III, Section 2 of the Gazette of India, dated 10th May 1958, has been treated as withdrawn.

Patents Sealed

59498. 59864. 60167. 60600. 60309. 60757. 60758. 60782. 60800. 60837. 60838. 60839. 60876. 60909. 60935. 60943. 60963. 61193. 61335. 61363. 61404. 61509. 61542. 61553. 61599. 61636. 61682. 61706. 61743. 61877. 61886. 61953. 62076. 62099. 62275. 62620. 62746. 62788. 62789. 62908. 62920. 62946. 62962. 63021. 63036. 63076. 63130. 63248. 63293. 63358. 63381. 63405. 63321. 63567. 63678. 63679. 63693. 63811. 63969. 64032. 64034. 64049. 64199. 64200. 64417. 64666. 64765. 65772.

Amendment Proceedings

Notice is hereby given under Section 17 of the Indian Patents and Designs Act, 1911, that Phillips Petroleum Company, a Corporation organised under the laws of the state of Delaware, United States of America, of Bartlesville, State of Oklahoma, United States of America, seek leave to amend description and claims in the specification in respect of Patent No. 59233. Any person desirous of opposing the application for amendment should at any time within three months from the date of this Gazette, give notice of his intention to do so on the prescribed form (Form 6 of the Indian Patents and Designs Rules, 1933) in the Patent Office, 214, Lower Circular Road, Calcutta-17. The proposed amendment may be seen free of charge at the Patent Office, or copies thereof may be obtained from the Patent Office, on payment of the usual charges.

Renewal Fees Paid

26629. 26631. 26632. 26798. 28183. 28423. 28983. 31083. 31415. 32641. 32748. 32749. 32838. 32839. 32840. 32841. 32842. 33067. 34872. 34899. 34951. 34952. 35026. 35319. 35320. 35435. 35466. 35597. 35869. 37326. 37364. 37570. 37720. 37756. 37875. 37901. 38021. 38114. 39712. 39813. 39870. 39876. 39895. 40217. 41403. 41412. 41413. 41459. 41486. 41611. 41731. 41775. 42147. 42780. 42782. 43166. 43178. 43243. 43278. 43308. 43333. 43334. 43366. 43367. 43387. 43423. 43455. 43524. 43625. 43553. 43595. 43628. 43649. 43662. 43987. 44940. 45003. 45093. 45101. 45308. 45323. 45327. 45354. 45355. 45356. 45379. 45405. 45406. 45407. 45613. 45630. 45631. 45648. 45659. 45699. 45746. 45747. 45807. 46569. 47237. 47416. 47417. 47454. 47470. 47484. 47491. 47496. 47511. 47512. 47517. 47566. 47625. 47679. 47721. 47730. 47735. 47752. 47806. 47826. 47916. 47923. 47925. 47926. 47939. 47948. 47961. 47965. 47966. 47967. 47993. 47994. 48130. 48155. 48156. 48177. 48250. 48764. 48994. 49467. 49594. 49602. 49623. 49634. 49640. 49676. 49696. 49721. 49725. 49735. 49736. 49738. 49753. 49799. 49817. 49821. 49928. 49953. 50022. 50039. 50040. 50062. 50069. 50100. 50120. 50124. 50136. 50137. 50156. 50271. 50278. 50318. 50570. 51546. 51547. 52052. 52053. 52098. 52099. 52113. 52151. 52154. 52158. 52198. 52200. 52204. 52232. 52290. 52347. 52352. 52399. 52425. 52427. 52436. 52466. 52476. 52487. 52509. 52510. 52534. 52593. 52598. 52599. 52600. 52601. 52656. 52731. 52788. 52796. 52910. 52953. 53240. 53867. 53949. 54164. 54642. 54646. 54657. 54660. 54674. 54694. 54693. 54728. 54743. 54753. 54764. 54803. 54804. 54805. 54831. 54848. 54850. 54856. 54889. 54963. 54964. 54967. 55064. 55065. 55087. 55089. 55092. 55093. 55099. 55117. 55137. 55138. 55167. 55222. 55225. 55254. 55255. 55269. 55273. 55280. 55304. 55358. 55390. 56659. 56660. 56661. 57228. 57346. 57497. 58012. 58217. 58753. 58767. 59025. 59744. 59745.

Cessation of Patents

30595. 34370. 36449. 36847. 36853. 38642. 39050. 39075. 39215. 40388. 40988. 40989. 42379. 42724. 42729. 42732. 42745. 44665. 44667. 44669. 44670. 45607. 46768. 46778. 46779. 49042. 49047. 49071. 51330. 51351. 51361. 51377. 51828. 53849. 53859. 53860. 53876. 53881. 53892. 53897. 53898. 53899. 53904. 53909. 56363. 56403. 56587. 56601.

Restoration Proceedings

(1)

Notice is hereby given that an order was made on the 21st May 1959 restoring the patent numbered 44940 dated as of the 11th April 1951 granted to Earramilly Jaya Krishnamurti for "Improved process and apparatus for the treatment of seed, for extraction of oil in oil expellers".

(2)

Notice is hereby given that an application has been made under Section 16 of the Indian Patents and Designs Act, 1911 for the restoration of the following patent:-

52325—Vasant Bhimrao Chipalkatti, Keshav Vinayak Datye and Mahavir Sahai Tawakley

The patent ceased on the 12th July 1958 owing to non-payment of renewal fee within the prescribed time and the cessation of the patent was notified in Part III, Section 2 of the Gazette of India, dated the 1st November 1958. Any person may give notice of opposition to the restoration by leaving an application on Form 6 of the Indian Patents & Designs Rules, 1933 at the Patent Office, 214, Lower Circular Road, Calcutta-17 on or before the 18th July 1959.

(3)

Notice is hereby given that an order was made on the 21st May 1959 restoring the patent numbered 46569 dated as of the 21st January 1952 granted to Poona Shamrao for "An improved cooker for iddalias, puddings or the like".

Registration of Designs

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Indian Patents and Designs Act.

The dates shown in each entry is the date of registration of the designs including in the entry.

The dates shown in crescent brackets are the dates claimed under Section 78-A of the Act.

Class 1. No. 98216. De'Lux Brass Industries, Indian Partnership firm, Variavi Bhagel Surat, (Bombay), "Stopper", February 2, 1959.

Class 1. No. 98254. Gulshan Rai, Gulshan Cycle Industries, G.T. Road, Miller Ganj, Ludhiana, Indian, "Bicycle saddle", February 5, 1959.

Class 1. No. 98405. Metro Perfumery Co., Mori Gate, Delhi-6, (Indian Partnership firm), "Container", February 14, 1959.

Class 1. Nos. 98407 to 98413. Chitalia Brothers (An Indian Partnership Firm) having its office at Bhagatwadi, Bhuleshwar, Bombay-2, Bombay State, India, "Ear-top, sari-pin, necklace, pendant, bangle, sherwani button, ring and the like made from precious and semi-precious metals", February 16, 1959.

Class 1. No. 98415. Narottam Karsondas Bhimani, Ajitsinh Karsondas Bhimani and Kishore Madhavsinh Bhimani, all Indian Citizen and residing at 222, Sir Mathuradas Vissanji Road, Andheri, Bombay-41, Bombay State, India, "Fuse box", February 16, 1959.

Class 1. No. 98415. Narottam Karsondas Bhimani, Ajitsinh Karsondas Bhimani and Kishore Madhavsinh Bhimani, all Indian Citizen and residing at 222, Sir Mathuradas Vissanji Road, Andheri, Bombay-41, Bombay State, India, "Fuse switch", February 16, 1959.

Class 1. No. 98586. Pragji Mulji & Sons, (An Indian Partnership Firm) having its office at: Plot No. 12, Mangloria Society Garden, Subhas Road, Vile Parle East, Bombay-24, Bombay State, India, "A tray", February 28, 1959.

Class 1. No. 98733. Agricultural Iron Industries, Indian Partnership concern, Baraut, (Distt. Meerut), U.P., India, "Wheel for carts", March 13, 1959.

Class 1. No. 98742. Commercial Leather Works, Indian firm, 44, Cowasji Patel Street, Bombay 1, "Metal edges for purses", March 13, 1959.

Class 1. No. 98767. The Singer Manufacturing Company, a Corporation organised under the laws of the State of New Jersey, United States of America, of Elizabeth, New Jersey, United States of America, "A sewing machine table underframe", March 16, 1959.

Class 1. No. 98951. Norton & Co., 1—16, Baker Tiruvengada Mudali Street, Choolai, Madras-7, an Indian Partnership firm, "Type founts", April 3, 1959.

Class 3. No. 98741. Artbangle Private Ltd., (Indian Company) National Insurance Building, 204, Hornby Road, Fort, Bombay, "Spectacle frames", March 13, 1959.

Class 3. No. 98587. Precious Industries, (An Indian Partnership Firm) having its office at 40, Sonari Road, Vile Parle (East), Bombay-24, Bombay State, India, "A pendant holder", February 28, 1959.

- Class 3. No. 98339. Thanu Chettiar Bhaghavathi, Market Junction, Nagercoil, Kanyakumari District, Madras State, South India, Subject of the Indian Republic, "The table mirror stand", February 9, 1959.
- Class 3. No. 98122. Harjit Singh Khanna of 116, Chittaranjan Avenue, Calcutta, West Bengal, India, an Indian Subject, "Hair clips", January 24, 1959.
- Class 4. No. 98344. Yash Paul Sethi, Indian Citizen, F-258, Outram Lines, Kingsway, Delhi-9, "Ink pot", February 10, 1959.
- Class 5. No. 98594. Chhotey Lal, proprietor of M/s. Lallamal Baijnath Attar of Madar Gate, Ajmer, Rajasthan, Indian Subject, "Label", March 2, 1959.
- Class 5. Nos. 98591 and 98592. Assam Biri Factory Private Ltd., of P.O. Dhubri, Assam, Indian concern, "Label", March 2, 1959.
- Class 5. No. 98593. Assam Biri Factory Private Ltd., of P.O. Dhubri, Assam, Indian concern, "Wrapper", March 2, 1959.
- Class 5. No. 98406. Wire Pin Industries (an Indian Partnership Firm), having its office at: 22, Saraswati Mahal, 216, Carnac Road, Bombay-2, Bombay State, India, "Carton", February 16, 1959.
- Class 5. No. 98237. Kumar Ram, Proprietor of Kumar & Co. of P.O. Sesaram, Dt. Shahabad, Arrah, Bihar, Indian subject, "Label", February 4, 1959.
- Class 5. No. 98217. Indian Thread Company, Indian Partnership Firm, 10, Nagdevi Street, Bombay-3, "Labels", February 2, 1959.
- Class 13. No. 98058. The Century Spg. & Mfg. Co. Ltd., Indian Company, Industry House, 159, Churchgate Reclamation, Bombay-1, "Textile goods", January 20, 1959.
- Class 13. No. 98162. Shyamsunder Kcjriwal of No. 184, Jamunala Bajaj Street, Calcutta-7 of Indian Nationality "Artificial silk", January 27, 1959.
- Class 13. Nos. 98941 to 98946. The Svadeshi Mills Co., Ltd., an Indian Company of Bombay House, Bruce Street, Fort, Bombay, "Textile goods" April 2, 1959.
- Class 13. Nos. 98960 and 98962. The Svadeshi Mills Co., Ltd., an Indian Company of Bombay House, Bruce Street, Fort, Bombay, "Textile goods", April 6, 1959.
- Class 13. No. 98989. H. A. Shah & Co., Partnership Concern, of Vasant Vijay Mills, "Vasant Vijay", 470/471, Worli Road, Bombay-18, (India), "Textile goods", April 6, 1959.
- Class 13. Nos. 98991 and 98992. The Silver Cotton Mills Co. Ltd., Kankaria Road, Ahmedabad, Indian Company, "Textile goods", April 6, 1959.
- Class 13. No. 99102. H. A. Shah & Co., Partnership Concern, of Vasant Vijay Mills, "Vasant Vijay", 470/471, Worli Road, Bombay-18 (India), "Textile goods", April 17, 1959.
- Class 13. No. 99103. H. A. Shah & Co., Partnership Concern, of Vasant Vijay Mills, "Vasant Vijay", 470/471, Worli Road, Bombay-18 (India), "Textile goods", April 17, 1959.
- Class 13. No. 99104. Modi Spinning and Weaving Mills Company Limited of Modi Nagar, Distt. Meerut, Uttar Pradesh, Indian Company, "Textile piece-goods", April 17, 1959.
- Class 13. Nos. 99167 to 99174. Messrs. The Phoenix Mills Ltd., an Indian Company whose address is, Imperial Bank Building, Bank Street, Fort, Bombay, "Textile goods", April 21, 1959.
- Class 13. Nos. 99215 to 99223. The Khatau Makanji Spg. & Wvg. Co. Ltd., 6, Ballard Pier, Laxmi Building, Fort, Bombay, Indian Company, "Textile piece-goods", April 24, 1959.
- Class 13. No. 99229. Modi Spinning & Weaving Mills Company Limited of Modi Nagar, Distt. Meerut, Uttar Pradesh, Indian Company, "Textile piece-goods", April 24, 1959.
- Class 13. Nos. 99231 to 99233, 99236 and 99237. Kesoram Cotton Mills Limited, Indian Company 42, Garden Reach Road, Calcutta-24, "Textile goods", April 24, 1959.
- Class 13. No. 99240. The Asoka Mills Ltd., Naroda Rd., Post Box No. 1050, Ahmedabad, 'Indian Company', "Cotton Textile fabrics", April 25, 1959.
- Class 13. Nos. 99245 and 99246. The Ahmedabad Advance Mills, Ltd., an Indian Company of Bombay House, Bruce Street, Fort, Bombay, "Textile goods", April 27, 1959.
- Class 13. Nos. 99251 to 99255. Messrs. The Phoenix Mills Ltd., an Indian Company whose address is, Imperial Bank Building, Bank Street, Fort, Bombay, "Textile goods", April 28, 1959.
- Class 13. Nos. 99295 to 99297. The Khatau Makanji Spg. & Wvg. Co. Ltd., 6, Ballard Pier, Laxmi Building, Fort, Bombay, Indian Company, "Textile piecegoods", April 29, 1959.
- Class 14. No. 99238. Kesoram Cotton Mills Limited, Indian Company, 42, Garden Reach Road, Calcutta-24, "Textile goods", April 24, 1959.
- Class 14. Nos. 98061 and 98062. The Century Spg. & Mfg. Co. Ltd., Indian Company, Industry House, 159, Churchgate Reclamation, Bombay-1, "Textile goods", January 20, 1959.
- Class 14. No. 99256. Messrs. The Phoenix Mills Ltd., an Indian Company whose address is, Imperial Bank Building, Bank Street, Fort, Bombay, "Textile goods", April 28, 1959.

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Cancellation of the Registration of Designs

The application for cancellation of the registration of Design No. 92158 made by Ashok Plastics (Private) Limited as notified in Part III, Section 2 of the Gazette of India dated the 28th December 1957, has been dismissed.

DR. S. VENKATESWARAN
*Controller of Patents and Designs and
 Registrar of Trade Marks*